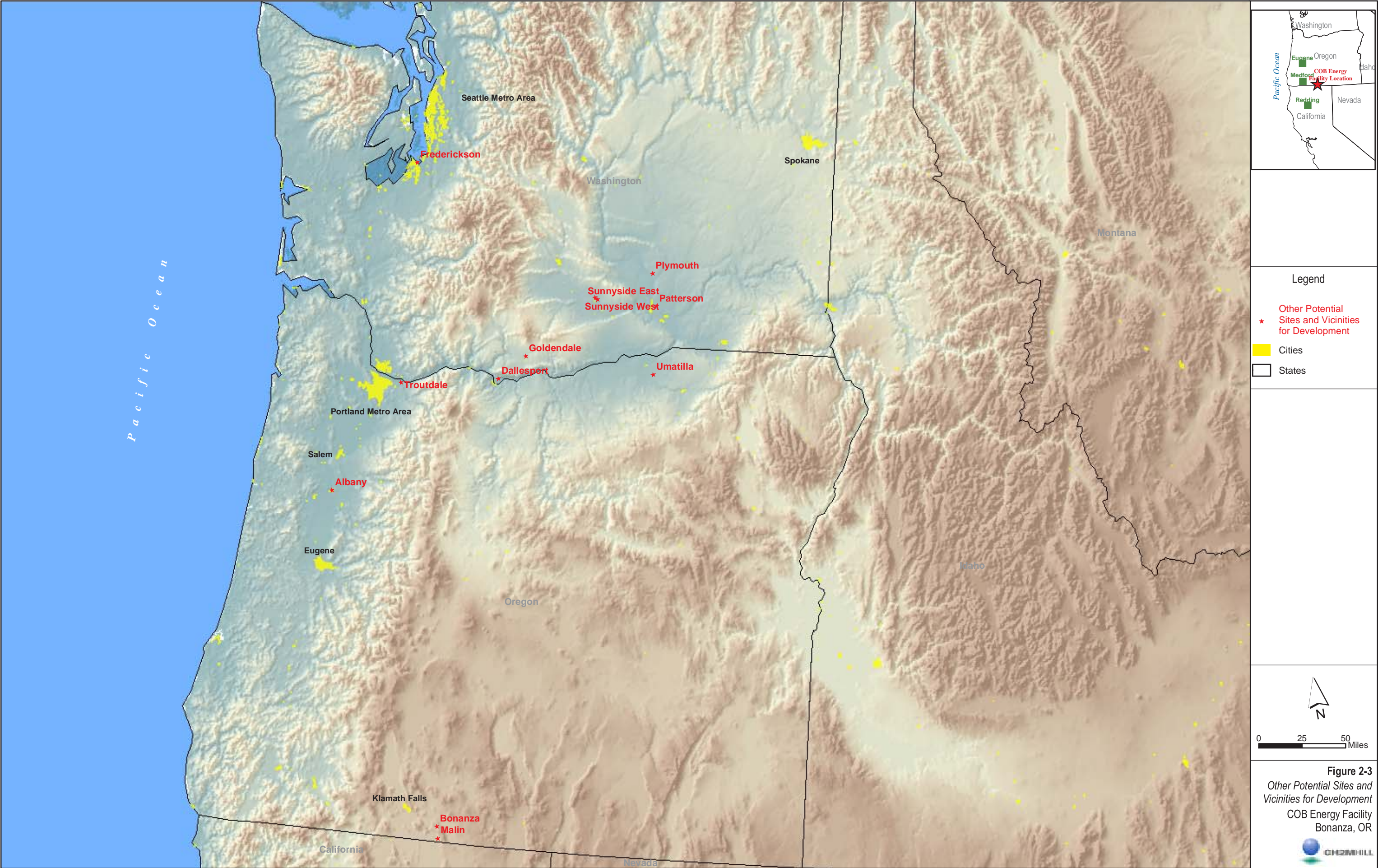


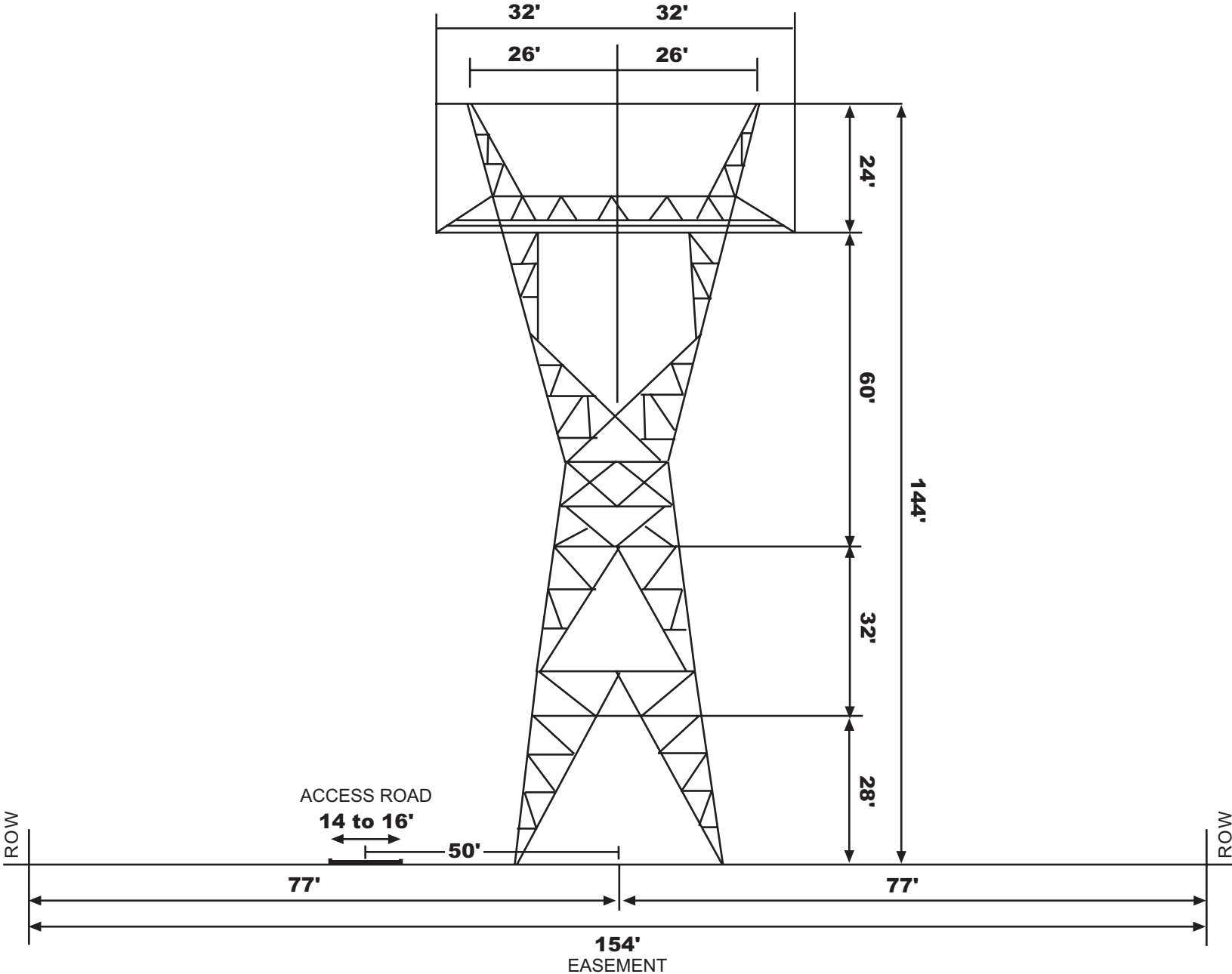
PART 3

Additional and Revised Figures

Part 3 Additional and Revised Figures

- 2-3 Other Potential Sites and Vicinities for Development [*additional figure*]
- 2-4 Typical Transmission Tower Structure [*DEIS Figure 2-3*]
- 2-5 Typical Water Supply Pipeline Configuration [*DEIS Figure 2-4*]
- 2-6 City of Malin Visual Resource Map [*additional figure*]





- NOTES:
- 1. TRANSMISSION TOWER IS LATTICE.
 - 2. CONDUCTORS COULD BE HORIZONTAL OR VERTICAL.
 - 3. ACCESS ROAD MAXIMUM GRADE IS LESS THAN 15 PERCENT.

Figure 2-4
Typical Transmission Tower Structure
COB Energy Facility
Bonanza, OR

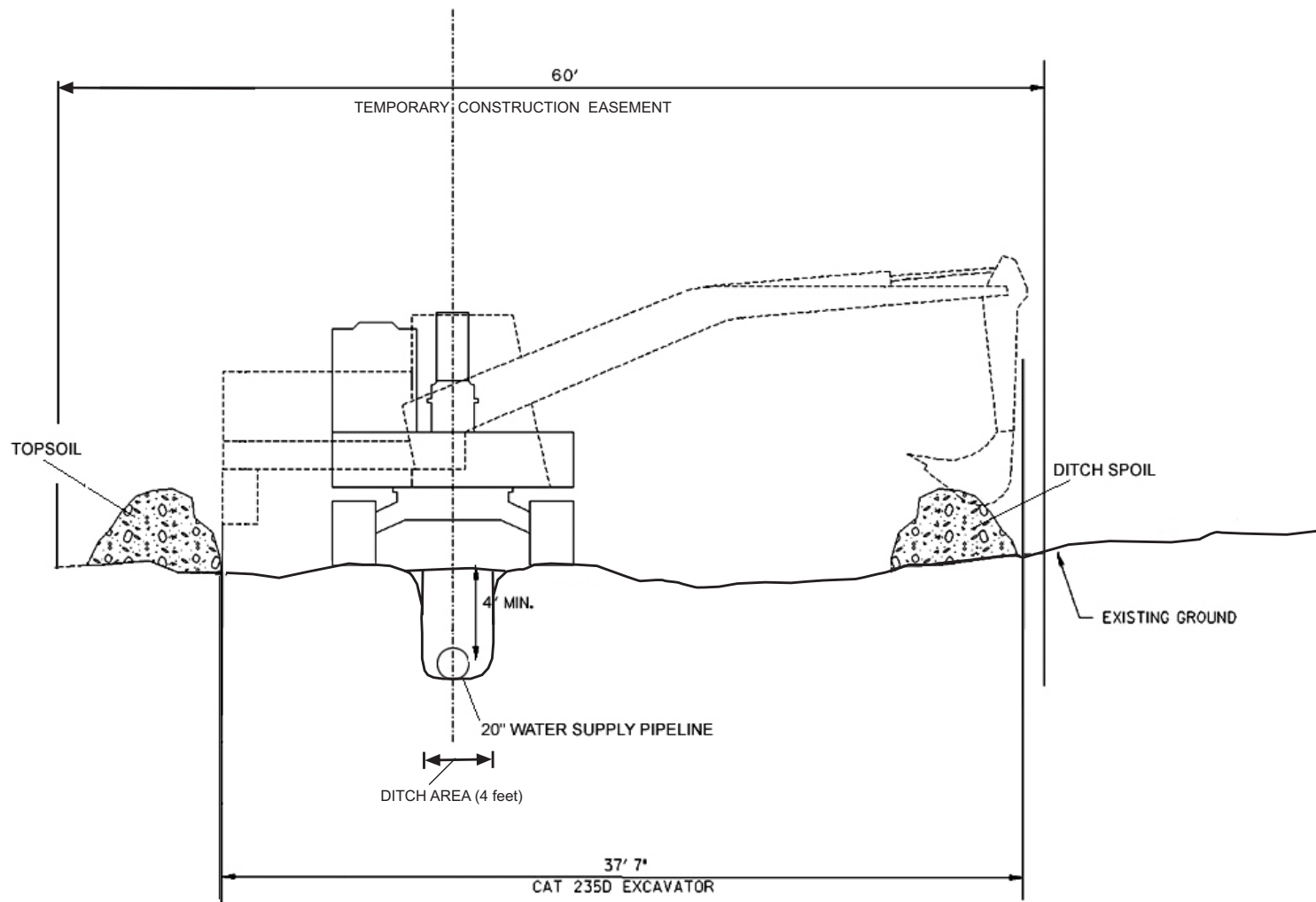
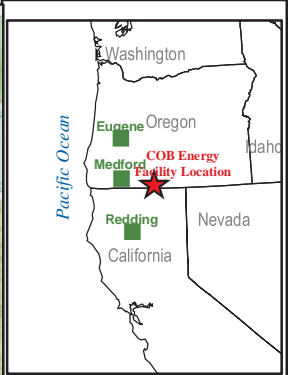
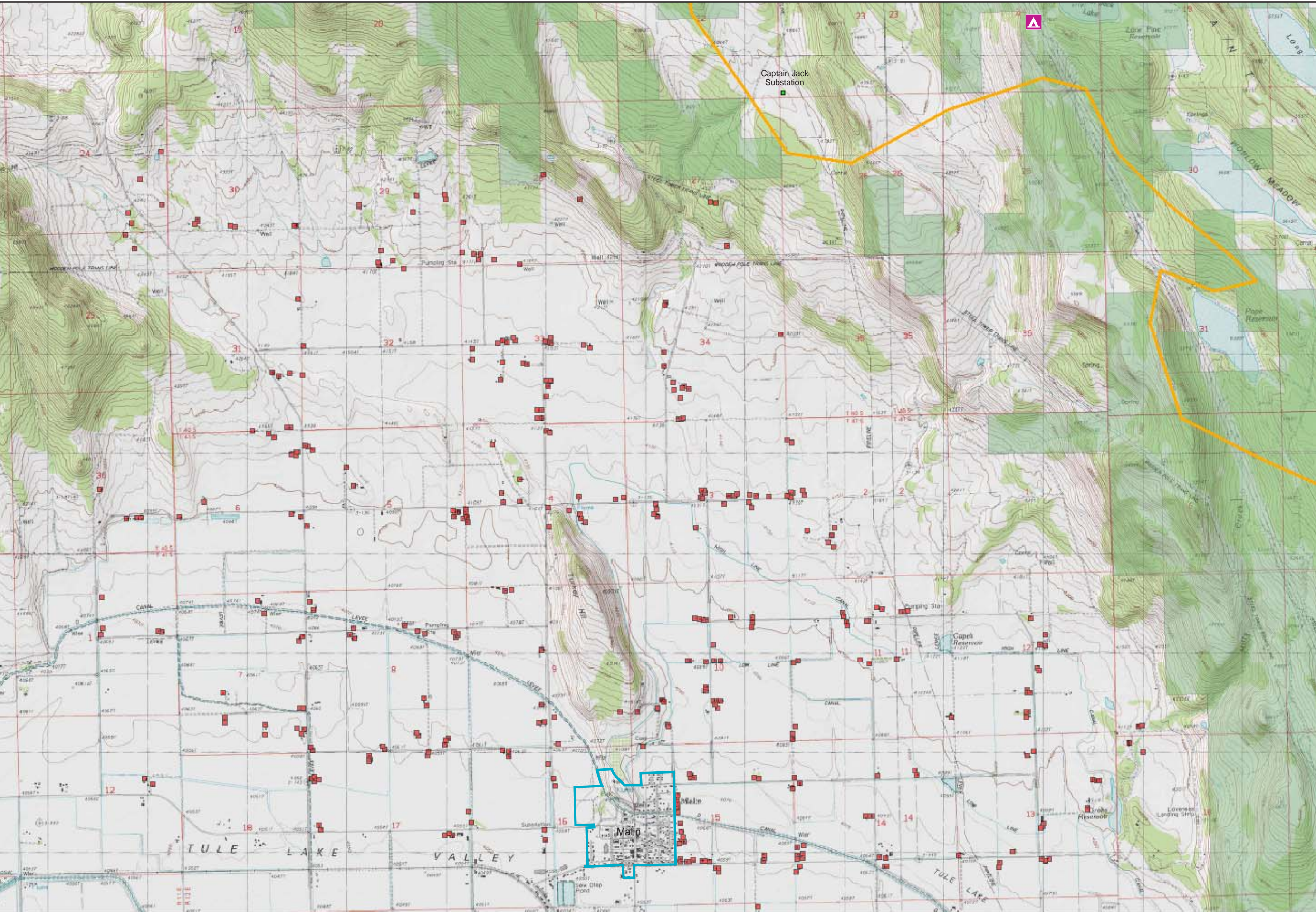


Figure 2-5
Typical Water Supply Pipeline Configuration
Biological Assessment
COB Energy Facility
Bonanza, OR



Legend

- Structures
- Captain Jack Substation
- Counties
- Visual Resources - Class 4
- Cities
- BLM-Managed Land
- Bryant Mountain Proposed Trailhead and Primitive Camping Areas Managed by BLM

Source: USGS National Elevation Dataset; 30-meter grid size/BLM/Forest Service/ESRI/Klamath, Lake, Modoc and Siskiyou Counties

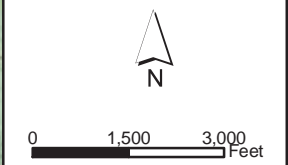


Figure 2-6
City of Malin Visual Resource Map
COB Energy Facility
Bonanza, OR